Servicing/Deployment Schedule for YSI Water Quality Instruments and Special Events

			207	208	209	210	211	212	213	214	215	216	217	218	219	220	221	222	223	224	225	226	227	228	229	230	231	232	233	234	235	236	237	238	239	240	241	242	243	244
			7/26	7/27	7/28	7/29	7/30	7/31	8/1	8/2	8/3	8/4	8/5	8/6	8/7	8/8	8/9	8/10	8/11	8/12	8/13	8/14	8/15	8/16	8/17	8/18	8/19	8/20	8/21	8/22	8/23	8/24	8/25	8/26	8/27	8/28	8/29	8/30	8/31	9/1
No.	Station	Installed	M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W
1	GPA-02S	08/03/99																																						
2	GPA-02B	08/03/99																																					mount (2)	
3	GPA-03B	07/28/99																																						
4	GPA-04S	07/28/99																																						
5	GPA-04B	07/28/99										Turb																												
6	GPA-05B	07/28/99																																						
7	GPA-06S	07/28/99																																						
8	GPA-06B	07/28/99			Turb																																		Turb
9	GPA-07S	08/02/99																																						
10	GPA-08S	07/29/99																																						
11	GPA-08B	07/29/99																							Turb													mount(3)		
12	GPA-09S	07/29/99																																						
13	GPA-09B	07/29/99																																						
14	GPA-10S	07/29/99																																						
15	GPA-11RB	08/02/99																																						
16	GPA-12RS	07/29/99																																						
17	GPA-14B	08/10/99																																						
18	GPA-15S	07/29/99																																						
19	GPA-16M	08/10/99																																						
20	GPA-17M	08/10/99																																						
21	GPA-21S	07/26/99																																						
22	GPA-21B	07/26/99										Turb					Turb								Turb									mount (1)							
23	GPA-22S	08/02/99																																						mount(4)
24	GPA-22B	07/28/99																																						mount(4)
25	GPA-23M	07/28/99																																						
26	GPA-24M	07/28/99																																						
27	GPA-25M	07/28/99																																						
28	GPA-26S	08/03/99																																						
29	GPA-26B	08/03/99																																						
WATER CHEMSITRY WEEKS												WEEK 1							WEEK 2					WEEK 3								WEEK 4							WEEK
SPECIAL EVENTS																			LT1									TRAN	TRAN			LT2							
EPA STUDIES										EPA DO DIFFUSION							EPA SOD																						

			245	246	247	248	249	250	251	252	253	254	255	256	257	258	259	260	261	262	263	264	265	266	267	268	269	270	271	272	273	274	275	276	277	278	279	280	281	282
			9/2	9/3	9/4	9/5	9/6	9/7	9/8	9/9	9/10	9/11	9/12	9/13	9/14	9/15	9/16	9/17	9/18	9/19	9/20	9/21	9/22	9/23	9/24	9/25	9/26	9/27	9/28	9/29	9/30	10/1	10/2	10/3	10/4	10/5	10/6	10/7	10/8	10/9
No.	Station	Installed	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S
1	GPA-02S	08/03/99																																					12:10	
2	GPA-02B	08/03/99																																						
3	GPA-03B	07/28/99												pulled		H					back in																		13:30		
4	GPA-04S	07/28/99												pulled		U					back in																				8:50
5	GPA-04B	07/28/99												pulled		R					back in																				8:40
6	GPA-05B	07/28/99														R															Turb						11:30		
7	GPA-06S	07/28/99														I																						11:20		
8	GPA-06B	07/28/99														C																						8:50		
9	GPA-07S	08/02/99														A																					11:50		
10	GPA-08S	07/29/99														N																						15:05		
11	GPA-08B	07/29/99														E					Turb																13:50		
12	GPA-09S	07/29/99																																	14:20					
13	GPA-09B	07/29/99														F																						9:05		
14	GPA-10S	07/29/99														L																						9:55		
15	GPA-11RB	08/02/99														O																						12:35		
16	GPA-12RS	07/29/99														Y																						10:00		
17	GPA-14B	08/10/99														D																								
18	GPA-15S	07/29/99																																						
19	GPA-16M	08/10/99														E																								
20	GPA-17M	08/10/99														V																								
21	GPA-21S	07/26/99														A																								
22	GPA-21B	07/26/99														C																								
23	GPA-22S	08/02/99														U																								
24	GPA-22B	07/28/99														A																								
25	GPA-23M	07/28/99														T																								
26	GPA-24M	07/28/99														I																								
27	GPA-25M	07/28/99														O																								
28	GPA-26S	08/03/99														N																								
29	GPA-26B	08/03/99																																						
WATER CHEMSITRY WEEKS			WEEK 5 cont.						WEEK 6					HUGO																									WEEK 7		
SPECIAL EVENTS									LT3	MT(1)		24 HOUR		EPD							EPD	MT(2)	PP LT4	PP	TRAN	TRAN	TRAN	EPD		TRAN					TRAN	TRAN	TRAN	TRAN	TRAN	

LEGEND:

= Installed date of instrument

= Servicing date of instrument

= Notes of the following events:

mount (1) = GPA-21B bottom concrete pedestal mount was removed due to Corps maintenance dredging

mount (2) = GPA-02B bottom concrete pedestal mount was removed due to Corps maintenance dredging. Dredging continued for the rest of the data collection program, so instrument was never re-deployed.

mount (3) = GPA-08B bottom concrete pedestal mount was lost; tag line was severed. Instrument and mount were found on 10-06-99. Batteries died on 09-09-99.

mount (4) = GPA-22B and 22S were moved from the eastern area (R12) to northern area (R16) of KITB

= instruments pulled due to Hurricane Floyd; mandatory evacuation

= Chemistry Sampling Weeks

= EPA DO Diffusion Measurement and Sediment Oxygen Demand Measurement Studies

CL = chloride sensor was installed on instrument

Turb = turbidity sensor was installed on instrument

9:20 = time that instrument was retrieved during the final week

182 = Day of 1999 Utilized in Water Quality Time Series Plots and Presentations

EPD = Historic GA Environmental Protection Division longitudinal profiles

24 HOUR = 24 Hour Sampling, noon September 11 to noon Sepetember 12

PP = Primary Productivity

MT(1) = Marsh Exchange Transect Event, Transects 1 and 3

MT(2) = Marsh Exchange Transect Event, Transects 2, 4 and 5

LT1 = Long Term Event 1, In-stream stations

LT2 = Long Term Event 2, In-stream stations

LT3 = Long Term Event 3, In-stream stations

LT4 = Long Term Event 4, Marsh Exchange Event

TRAN = ADCP Transects